

Amendments to the Specification:

Please replace paragraph 3 on page 7 as follows:

The illustrated embodiment of the final entangling apparatus is in accordance with above-referenced U.S. Patent No. 5,098,764, and includes a processing drum 24 124 (sometimes referred to as an ITD, or image transfer device) which receives the precursor web P and which typically imparts a final pattern to the web. The web is subjected to hydroentanglement from three nozzle assemblies, designated 26, at a line speed of approximately 35 yards per minute, and an entangling pressure of 150 bar. Each of the nozzle assemblies is preferably configured in accordance with the above-described nozzle assemblies.